The National Public Health Performance Standards

Submitting Data, Reviewing Reports, and Improving Practice

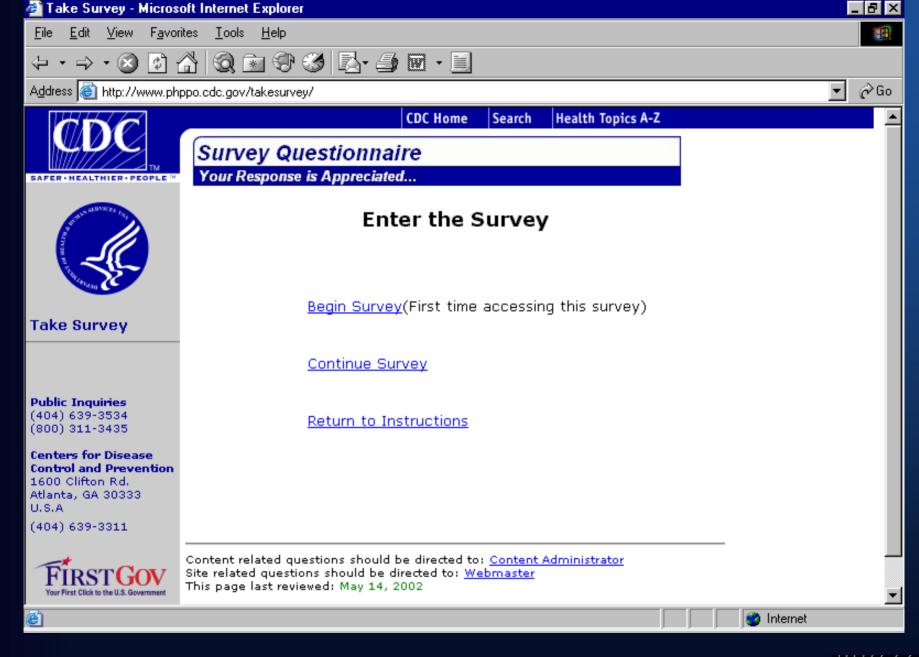


What Happens Next?

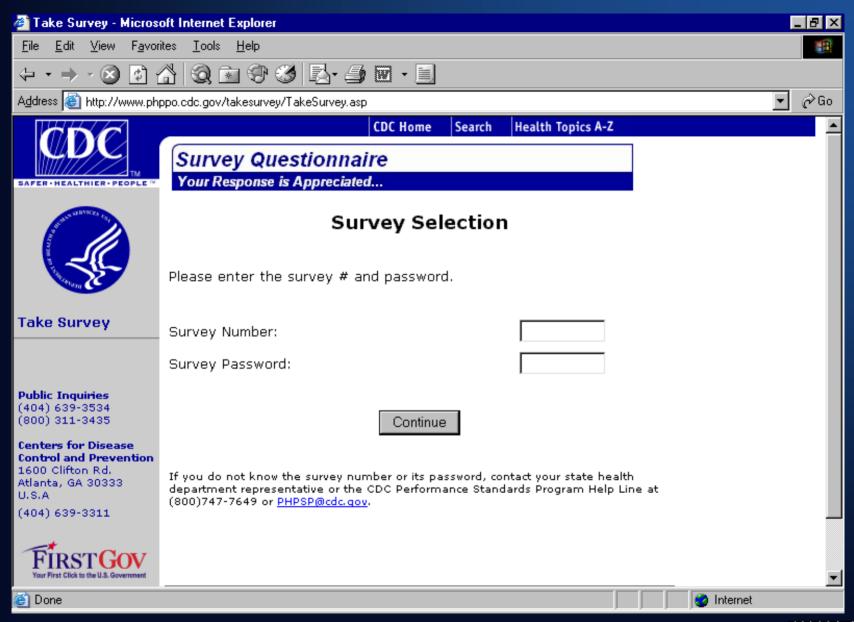
- Get User ID from CDC or state contact
- Log on to CDC web-based instrument
- Respond to basic demographics questionnaire
- Submit NPHPSP results to CDC website
- CDC analyzes the data
- CDC sends report to respondent
- Review and discuss results
- Identify and implement strategies for improvement



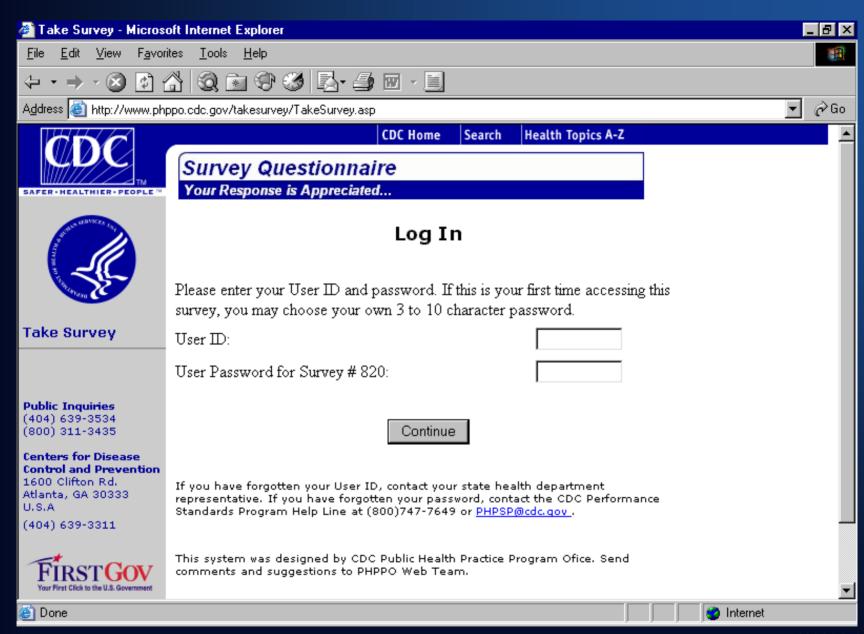








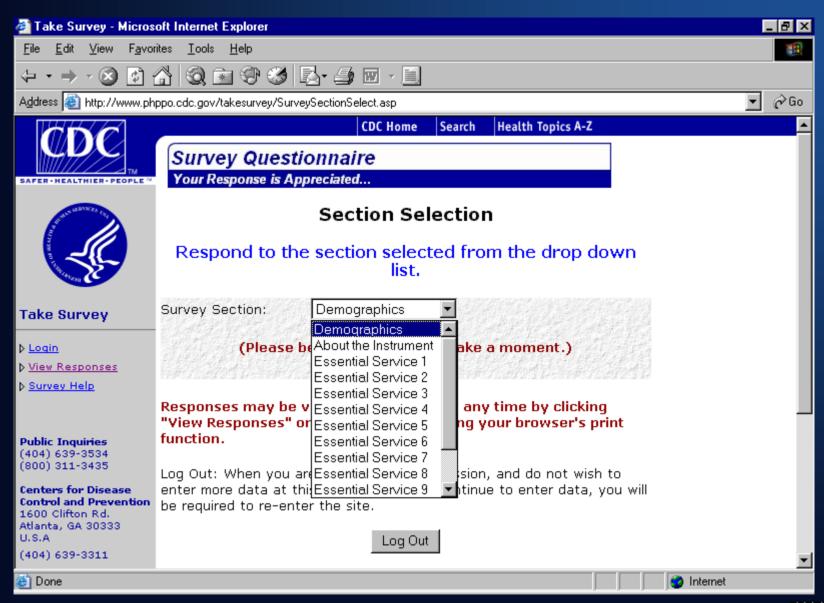




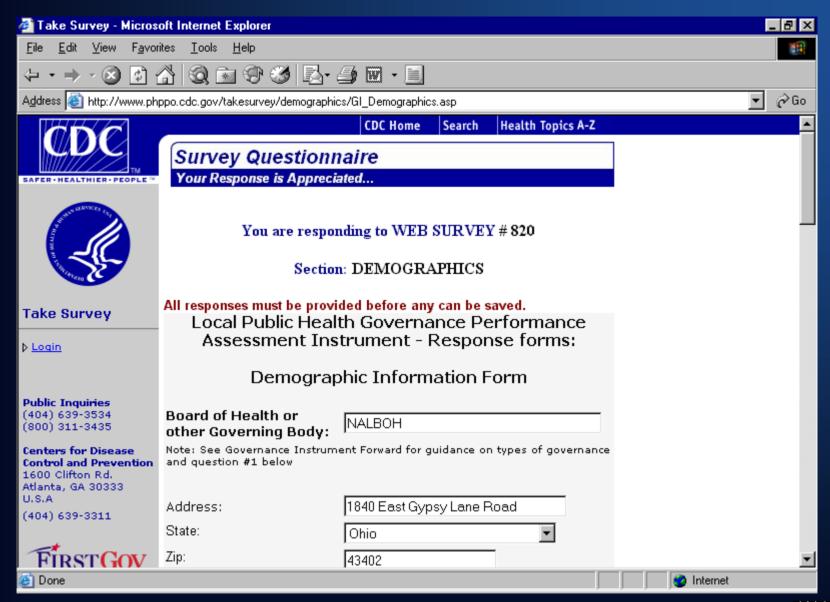




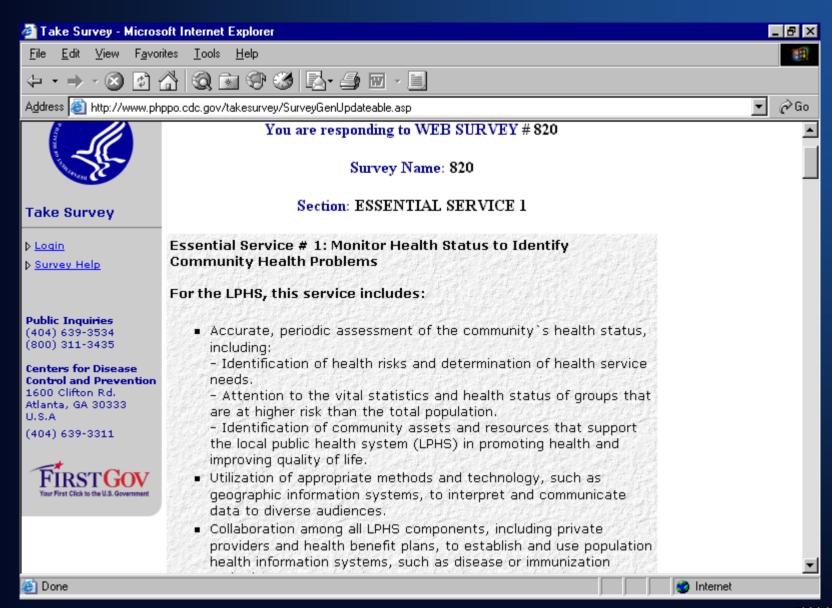




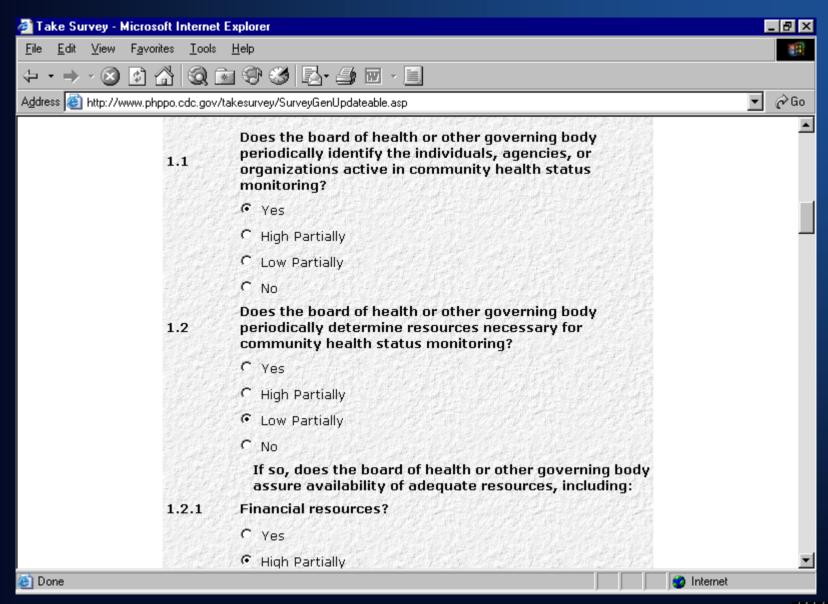




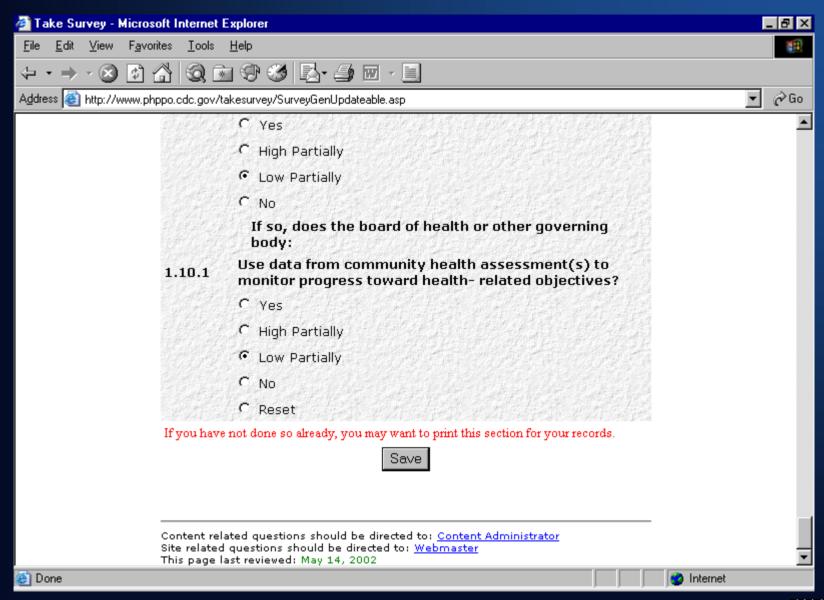




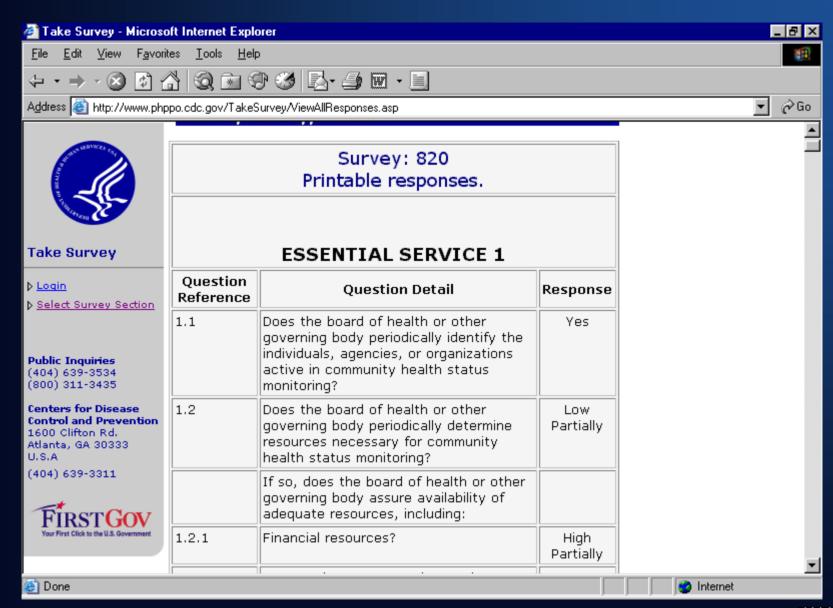




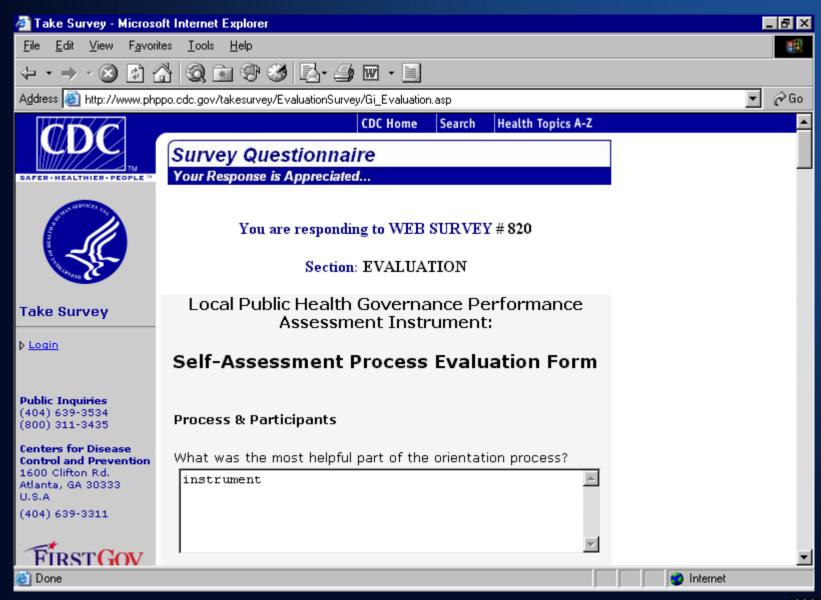














Sample Report Information

- **Narrative:**
 - Overview of NPHPSP
 - Data Limitations
 - Using Results for Quality Improvement
- Chart of Summary Scores
- Two Bar Charts of Essential Service Summary Scores
- Table of indicators ranked by Met, Substantially Met, Partially Met, Not Met
- Pie Chart showing distribution of scores in the 4 categories



NPHPSP Local Public Health Governance Performance Assessment Instrument Summary Scores of Performance Scores by EPHS and Indicators (Name of Jurisdiction)

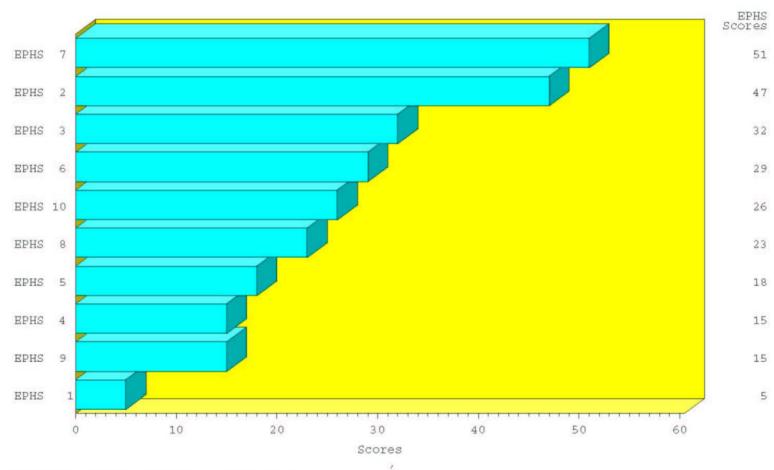
Description	Score
EPHS 2: Diagnose and Investigate Health Problems and Health Hazards in the Community	69.1
Indicator G2: Oversight to Assure Public Health Surveillance and Response	
2.1 Assure access to appropriate resources required for diagnosis and investigation of health threats?	51.2
2.2 Lobby or advocate for a change in resource allocation for diagnosis and investigation of health threats?	51.9
2.3 Assure development, implementation and/or review of policies/procedures for diagnosis and investigation?	58.3
2.4 Review the authority and regulatory mechanisms that support diagnosis and investigation?	37
2.5 Assure collaboration among individuals, agencies, and organizations regarding diagnosis and investigation?	57.4
2.6 Reviews of laboratory services, epidemiologic programs, and surveillance and response capacity?	87
2.7 Assure the development, implementation, and/or review of policies/ procedures for emergencies?	92.2



NPHPSP Public Health Governance Performance Assessment Instrument

Essential Public Health Service (EPHS) Summary Scores (arranged in descending order)

Date Submitted: 12MAR2003

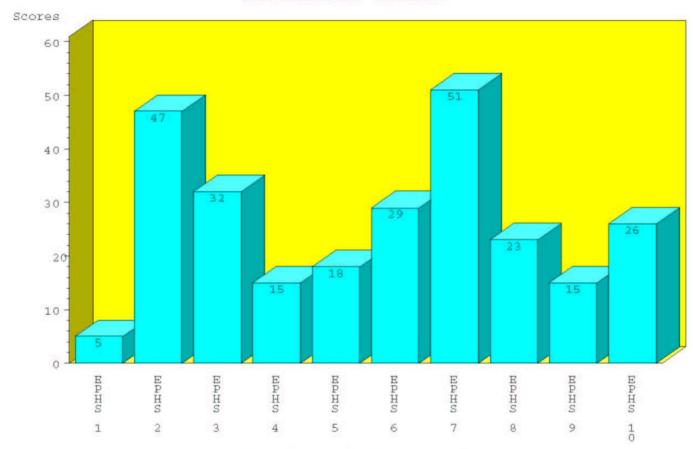




NPHPSP Public Health Governance Performance Assessment Instrument

Summary Scores at the Essential Service Level

Date Submitted: 12MAR2003



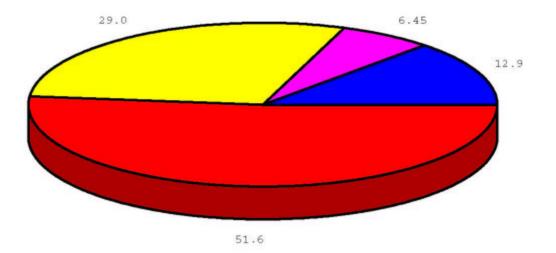
Essential Public Health Services



NPHPSP Public Health Governance Performance Assessment Instrument

Summary of Performance on Model Standards

Date Submitted: 11MAR2003







Summary of Performance on Model Standards

EPHS	Ind/Std	Ind/Std	Ind/Std	Ind/Std
	Met	Substantially Met	Partially Met	Not Met
Monitor Health Status	G1. Oversight to Assure Community Health Status Monitoring			
Diagnose and investigate		G2 Oversight to Assure Public Health Surveillance and Response		
Inform, educate, and empower				G3 Oversight of public health education information and empowerment activities

Coordinated Statewide Process

Use of multiple NPHPSP instruments in a coordinated approach

Benefits:

- Coordinated orientation, training, and technical assistance opportunities
- Aggregate reports of assessment results
- Coordinated quality improvement planning

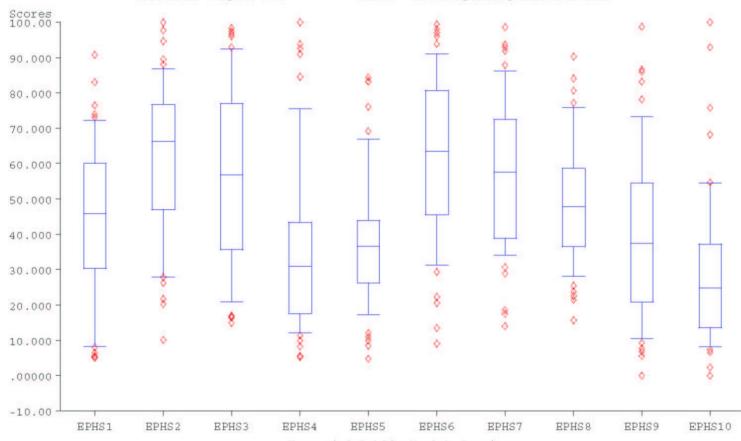




Box Plot

NPHPSP Local Public Health System Performance Assessment Instrument

Distribution of the Performance of Essential Public Health Services Statewide Report for State - All Responding Jurisdictions



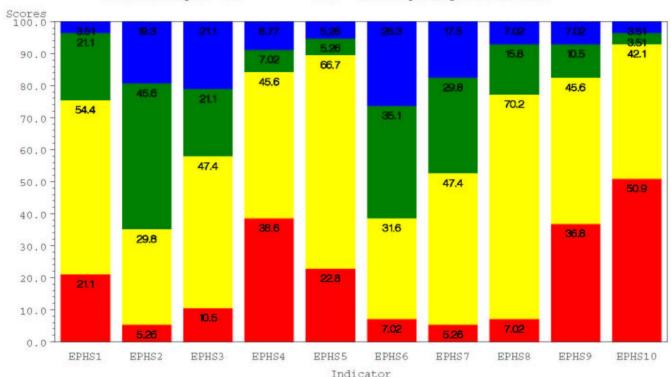
Essential Public Health Services



Stacked Bar Chart

NPHPSP Local Public Health System Performance Assessment Instrument

System Performance of Faccation Public health Services - Standards Met Statewide Report for State - All Responding Jurisdictions



0-25% (Not Met)

26-59% (Partially Met) 60-79% (Mostly Met) 80-100% (Fully Met)



Moving toward Quality Improvement – The Final Step

- Collectively discuss scores and results
- Refer to comments and ideas made during the instrument completion process
- Identify priority areas to address
- Collectively develop strategies to address priorities
- Connection with MAPP





Using the Results for Quality Improvement: Examples from the Field

Mississippi –

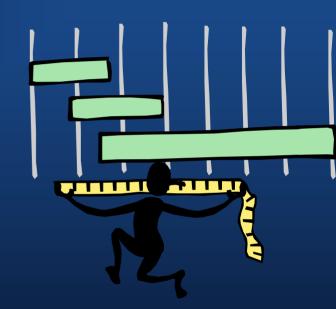
- Used the information to develop legislative language for a capital improvement bond
- Used data for BT grant proposal
- Used data for the Sunset Commission report
- Used data for a proposal addressing environmental health improvement





Long Term Use of NPHPSP Data

- Provide direction for quality improvement
- Develop science and data about performance and models of effective public health systems





Resources

- www.phppo.cdc.gov/nphpsp
 - The three instruments
 - User Guide
 - Frequently Asked Questions
 - Glossary
- Competency Handbook
- Other online resources
 - MAPP at <u>mapp.naccho.org</u>
 - www.phf.org/PerformanceTools/NPHPSPtoolsEPHS.pdf
- CDC and partner staff
- CDC toll-free help line 1-800-PHPPO-49

